

In the claims:

Claims 1-12 cancelled.

13. (Previously presented) A control drive comprising:

a housing (5);

a driven wheel (30);

an electric motor (9) disposed in the housing and coupled with the

driven wheel (30); and

a potentiometer (25) for determination of a position of the driven wheel (30),

wherein the potentiometer (25) is located in a potentiometer housing (47),

wherein the potentiometer housing (47) has at least one detent tooth (51),

wherein the housing (5) has at least one detent projection (54), and wherein

the at least one detent projection (54) forms a detent toothing (57) with the

at least one detent tooth (51).

14. (previously presented) The control drive according to claim 13, wherein the at least one detent tooth is disposed on a circumference of the potentiometer housing (47).

15. (previously presented) The control drive according to claim 13, wherein the potentiometer housing (47) is located on the housing (5).

16. (previously presented) The control drive according to claim 13, wherein the potentiometer housing (47) is rotatable relative to the housing (5) when the detent projection (54) and the detent tooth (51) form a detent toothing (57).

17. (previously presented) The control drive according to claim 13, wherein at least one longitudinal hole (60) is located in the potentiometer housing (47) in the vicinity of the at least one detent tooth (51).

18. (previously presented) The control drive according to claim 13, wherein the control drive (1) has electrical connections, wherein some of the electrical connections comprise electrical potentiometer connections, and wherein the potentiometer connections (38) are designed at least partially similar to a serpentine contour (64).

19. (previously presented) The control drive according to claim 13, wherein the electric motor (9) has a rotor shaft (11), wherein a worm gear (15) is disposed on one end (12) of the rotor shaft (11), wherein the worm

gear (15) is coupled to a transverse worm (21) in the housing (5), and wherein the transverse worm (21) meshes with the driven wheel (30).

20. (previously presented) The control drive according to claim 19, wherein the axial play of the rotor shaft (11) is damped via a leaf spring (18).

21. (Previously presented) The control drive according to claim 13, wherein all parts to be installed in the housing (5) are installable in the housing (5) in one direction of installation (84).

22. (currently amended) The control drive according to claim 19, wherein at least one element selected from the group consisting of the transverse worm (21) and the electric motor (9) is insertable in the housing (5).

Claim 23 cancelled.

24. (New) A control drive comprising:  
a housing (5);  
a driven wheel (30);

an electric motor (9) disposed in the housing and coupled with the driven wheel (30); and a potentiometer (25) for determination of a position of the driven wheel (30), wherein the potentiometer (25) is located in a potentiometer housing (47), wherein the potentiometer housing (47) has at least one detent tooth (51) arranged directly on and formed of one piece therewith, wherein the housing (5) has at least one detent projection (54) arranged directly on and formed of one-piece therewith, and wherein the at least one detent projection (54) forms a detent toothing (57) with the at least one detent tooth (51).